

Sequence Listing(GN-22587-US).txt

<110> KIM, Chul Min

<120> Microarray comprising QC probes and method for fabricating the same

<130> PX225870V

<160> 10

<170> KopatentIn 1.71

<210> 1
 <211> 20
 <212> DNA
 <213> Mycobacteria

<400> 1
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<210> 2
 <211> 20
 <212> DNA
 <213> Mycobacteria

<400> 2
 gcttttctaag gagcaccatt 20

<210> 3
 <211> 20
 <212> DNA
 <213> Mycobacteria

<400> 3
 tggatagtagg ttgcgagcat 20

<210> 4
 <211> 20
 <212> DNA
 <213> TB complex

<400> 4
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<210> 5
 <211> 15
 <212> DNA
 <213> M.avium-M.intracellulare

<400> 5
 ctcggtcgaa ccgtg 15

<210> 6
 <211> 20
 <212> DNA
 <213> M. fortuitum

<400> 6
 caaacttttt tgactgccag 20

<210> 7

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| <211> | 20 | |
| <212> | DNA | |
| <213> | M. chelonae | |
| <400> | 7 | |
| | gtagtcggca aaacgtcgga | 20 |
| <210> | 8 | |
| <211> | 17 | |
| <212> | DNA | |
| <213> | Artificial Sequence | |
| <220> | | |
| <223> | Internal control | |
| <400> | 8 | |
| | cagttatatg gatgatg | 17 |
| <210> | 9 | |
| <211> | 30 | |
| <212> | DNA | |
| <213> | Artificial Sequence | |
| <220> | | |
| <223> | QC probe | |
| <400> | 9 | |
| | tttttttttt tttttttttt tttttttttt | 30 |
| <210> | 10 | |
| <211> | 35 | |
| <212> | DNA | |
| <213> | Artificial Sequence | |
| <220> | | |
| <223> | QC probe | |
| <400> | 10 | |
| | tttttttttt ttttttggtg ggggtggtg tttga | 35 |